

**AMENDMENTS TO THE CLAIMS**

Claim 1 (Currently Amended)      System for downloading multimedia content to a terminal (50; 60, 70), ~~characterized in that~~ wherein the downloading is carried out via a mobile telephony network (10), the said terminal (50; 60, 70) being able to be connected to the mobile telephony network (10), the said system comprising:

a voice recognition device (40),

a database (30) connected to the network (10) and containing multimedia files, the terminal (50; 60, 70) being able to transmit a voice request designating one or more file(s) contained in the database (30) emanating from the user to the voice recognition device (40) and the voice recognition device (40) is able to recognize the voice request that it receives, to convert said recognize voice request into a plurality of text requests, said text request having most probably the same content as the recognized voice request and to return to the terminal (50; 60, 70) one or more possible text request(s) for confirmation by the user, the terminal being able to return one of the text request selected by the user, ~~thereby bringing about the downloading of~~ wherein a multimedia file corresponding to the selected text request is downloaded from the database (30) to the terminal (50; 60, 70) via the mobile telephony network (10).

Claim 2 (Previously Presented)      System according to claim 1, wherein the voice recognition device (40) is able to generate and transmit to the terminal (50; 60, 70) a list containing several most probable text requests.

Claim 3 (Previously Presented)      System according to claim 2, wherein the text requests being associated with probabilities of correspondence with the user's voice request, the text requests of the list of text requests are ranked according to their order of probability.

Claim 4 (Previously Presented)      System according to claim 1, claim 2 or claim 3, wherein the text requests are transmitted to the terminal (50; 60, 70) in the form of hypertext links tied with multimedia files contained in the database (30), the user being able to activate the link corresponding to his voice request.

Claim 5 (Previously Presented)      System according to claim 1, characterized in that it comprises means for recording the voice request.

Claim 6 (Previously Presented)      System according to claim 1, characterized in that the terminal (50) is a mobile terminal having a voice channel and/or a data channel.

Claim 7 (Previously Presented)      System according to claim 1, characterized in that the terminal (50) includes an Internet browser.

Claim 8 (Previously Presented)      System according to claim 1, wherein it comprises means for activating or deactivating the mode of operation with confirmation to the terminal (50; 60, 70) and:

in the case where this mode of operation is activated, the voice recognition device (40) is able to return one or more text request(s) to the terminal (50; 60, 70),

in the case where this mode of operation is deactivated, the voice recognition device is able to transmit an interpretation directly to a server (50) for access to the database.

Claim 9 (Previously Presented)      System according to claim 8, wherein the terminal (50; 60, 70) comprises means for measuring a parameter relating to the quality of the network and as a function of this parameter, activating or deactivating the mode of operation with confirmation.

Claim 10 (Previously Presented)      System according to claim 8, wherein the means for activating or deactivating the mode of operation with confirmation to the terminal (50; 60, 70) can be actuated by a user of the terminal (50; 60, 70).

Claim 11 (Currently Amended)      ~~A P~~Process for downloading multimedia content to a terminal (50; 60, 70), ~~characterized in that~~wherein the downloading is carried out via a mobile

telephony network (10), the said terminal being able to be connected to the mobile telephony network (10), said process comprising:

~~the steps according to which:~~

~~transmitting a user transmits~~ a signal by a user corresponding to a voice request designating one or more multimedia file(s) contained in a database (30) to a voice recognition device (40) from a terminal (50; 60, 70) via the mobile telephony network (10),  
the voice recognition device (40) ~~recognizes~~ recognizing the voice request, ~~converts~~ converting said voice request into a plurality of text requests, said plurality of text requests having most probably the same content as the voice request, and ~~returns~~ returning to the terminal (50; 60, 70) one or more possible text request(s) for confirmation by the user,  
~~the user selects~~ selecting the text request corresponding to the voice request by the user, and thereby bringing about the downloading of a multimedia file corresponding to the selected text request from the database (30) to the terminal (50; 60, 70) via the mobile telephony network (10).

Claim 12 (Original) Process according to claim 11, characterized in that the voice request signal is a voice or data signal.

Claim 13 (Previously Presented) Process according to claim 11, or claim 12, wherein the text request is returned from the database (30) to the terminal (50; 60, 70) in the form of a text message.

Claim 14 (Previously Presented) Process according to claim 11, or claim 12, wherein the text requests are returned from the database (30) to the terminal (50; 60, 70) in the form of a voice message transmitted as a sound file or by audio streaming.

Claim 15 (Previously Presented) Process according to claim 11, wherein the text requests are presented by the terminal (50; 60, 70) in a descending order of probability of correspondence with the voice request.

Claim 16 (Previously Presented) Process according to claim 13, wherein a text request is selected by positioning a cursor over this request then by pressing an enable key of a keypad associated with the terminal (50; 60, 70).

Claim 17 (Previously Presented) Process according to claim 11, wherein the user selects a text request by scrolling text requests down to the one whose selection is desired and then by pressing an enable key of a keypad associated with the terminal (50; 60, 70).

Claim 18 (Previously Presented) Process according to claim 11, wherein the user selects a text request by pressing a key of a keypad associated with the terminal (50; 60, 70) identifying this text request.

Claim 19 (Previously Presented) Process according to claim 11, wherein the user selects a text request by verbally pronouncing a reference identifying this text request.

Claim 20 (Previously Presented) Process according to claim 11, wherein the user selects a text request by positioning a stylus on a touch screen associated with the terminal, at the level of the relevant text request.

Claim 21 (Previously Presented) Process according to claim 11, wherein when none of the text requests are selected, the operation of processing the request by the voice recognition device (40) is repeated while eliminating the unselected text requests from a list of expressions that the voice recognition device (40) may recognize.

Claim 22 (Previously Presented) Process according to claim 21, wherein having recorded the voice request beforehand, the operation of processing the request by the voice recognition device is carried out on the basis of the initial recorded voice request.

Claim 23 (Previously Presented) Process according to claim 21, characterized in that the operation of processing the request by the voice recognition device is carried out on a new request.

Claim 24 (Previously Presented) Process according to claim 23, wherein when none of the text requests are selected, the new request is formulated in text or graphics mode.

Claim 25 (Previously Presented) Process according to claim 11, wherein a mode of operation with confirmation to the terminal (50; 60, 70) is activated beforehand.